TABLE 6

Domestic R&D performed by the company, by firm classification of race and ethnicity and employment size, for companies with 1–9 employees: 2018

(Number of companies and thousands of U.S. dollars)

Race and ethnicity of owners All companies (race and ethnicity)	All companies				1-4 employees				5-9 employees			
	Companies (number)		Amount		Companies (number)		Amount		Companies (number)		Amount	
	12,541		4,526,838		7,545		1,890,728		4,997		2,636,110	
Race												
White	9,115		3,037,788		5,556		1,343,833		3,558		1,693,955	
Asian	2,570		847,584		1,553		322,705		1,019		524,879	
Black or African American	120		37,075		70		18,908		51	r	18,167	
American Indian or Alaska Native	28	r	6,185		10		4,876		D		D	Г
Native Hawaiian or Other Pacific Islander	7	r	1,097	r	7	r	1,097	r	0		0	Γ
Ethnicity												Γ
Hispanic or Latino	392		98,314		254		39,435		138		58,879	Г
Equally Hispanic and not Hispanic	141		23,080		55	r	9,045		86		14,035	Г
Not Hispanic	11,436		3,861,003		6,997		1,695,493		4,440		2,165,510	Γ
Minority status												Г
Minority	3,113		991,639		1,891		389,769		1,223		601,870	Г
Black or African American, American Indian or Alaska Native, or Hispanic or Latino	533		141,353		329		63,079		203		78,274	
Equally minority and nonminority	464		142,596		265		81,155	r	198		61,441	Γ
Nonminority	8,392		2,848,162		5,147		1,273,049		3,244		1,575,113	Γ
Unclassifiable	571		544,441		238		146,755		334		397,686	Г

D = withheld to avoid disclosing data for individual companies; data are included in higher-level totals. r = relative standard error > 50%.

Note(s):

Detail may not add to total because of rounding. Companies may be included in one or more race and ethnicity category. Companies classified as "minority" are those companies classified as any race and ethnicity combination other than not Hispanic and White. Statistics are representative of companies located in the United States that performed or funded R&D.

Source(s):

National Center for Science and Engineering Statistics and Census Bureau, 2019 Annual Business Survey: Data Year 2018.